

## DAFTAR PUSTAKA

1. Hughes RG. Targeting Health Care-Associated Infections: Evidence-Based Strategies. In: Kleinpell RM, Munro CL, Giuliano KK, eds. Patient Safety and Quality: An Evidence-Based Handbook for Nurses: The Agency for Healthcare Research and Quality (AHRQ) 2008.
2. Saint S, Savel RH, Matthay MA. Enhancing the safety of critically ill patients by reducing urinary and central venous catheter-related infections. *Am J Respir Crit Care Med* 2002;165(11):1475-9.
3. Hsueh PR, Hoban DJ, Carmeli Y, et al. Consensus review of the epidemiology and appropriate antimicrobial therapy of complicated urinary tract infections in Asia-Pacific region. *J Infect* 2011;63(2):114-23.
4. Saint S. Clinical and economic consequences of nosocomial catheter-related bacteriuria. *Am J Infect Control* 2000;28(1):68-75.
5. Mauldin PD, Salgado CD, Hansen IS, et al. Attributable hospital cost and length of stay associated with health care-associated infections caused by antibiotic-resistant gram-negative bacteria. *Antimicrob Agents Chemother* 2010;54(1):109-15.
6. Jarvis WR. Selected aspects of the socioeconomic impact of nosocomial infections: morbidity, mortality, cost, and prevention. *Infect Control Hosp Epidemiol* 1996;17(8):552-7.
7. Roberts RR, II RDS, Cordell R, et al. The Use of Economic Modeling to Determine the Hospital Costs Associated with Nosocomial Infections. *Oxford Journals* 2003.
8. Graves N, Weinhold D, Tong E, et al. Effect of healthcare-acquired infection on length of hospital stay and cost. *Infect Control Hosp Epidemiol* 2007;28(3):280-92.
9. Brindha SM, Jayashree M, Singhi S, et al. Study of nosocomial urinary tract infections in a pediatric intensive care unit. *J Trop Pediatr* 2011;57(5):357-62.

10. Primasari N. Perbandingan Angka Kejadian Infeksi Saluran Kemih Nosokomial dan Pengetahuan Sikap Perilaku Petugas (PSP) Antara Bangsal ICU dan Non ICU. Fakultas Kedokteran. Semarang: Universitas Diponegoro, 2004.
11. Dorland WAN. Kamus Kedokteran Dorland, E/29. In: Hartanto dH, et al., eds. Jakarta: EGC, 2002.
12. Advisor AH. Bacteria in Urine, No Symptoms (Asymptomatic Bactriuria). 2005.
13. Bannister B, Gillespie S, Jones J. Infection Microbiology and Management, 3<sup>rd</sup> ed: Blackwell Publishing, 2006.
14. Anonym. Preventing Urinary Tract Infection. v. 2012.
15. CDC. Catheter-Associated Urinary Tract Infection (CAUTI) Event. Device-associated Module CAUTI 2012.
16. Chamberlain NR. Urinary Tract Infections (Urethritis, Cystitis, Pyelonephritis). Syllabus: Infectious Diseases Fall 2005 2005.
17. Guggenbichler JP, Assadian O, Boeswald M, et al. Incidence and clinical implication of nosocomial infections associated with implantable biomaterials - catheters, ventilator-associated pneumonia, urinary tract infections. GMS Krankenhhyg Interdiszip 2011;6(1):Doc18 2011.
18. Hardiman A. Pedoman Pengendalian Infeksi Nosokomial di Rumah Sakit. Jakarta: Departemen Kesehatan RI, 2001.
19. Kumalawati. Diagnosis bakteriologik infeksi saluran kemih dengan biakan urin. Lokakarya pemeriksaan laboratorium klinik pada penyakit infeksi: Bagian Patologi Klinik FKUI-RSCM., 1993.
20. Kumalawati. Prosedur pengambilan urin untuk pemeriksaan mikrobiologik: Bagian Patologi Klinik FKUI-RSCM, 1998.

21. Barron, Ellen. *Diagnostic Microbiology*, 9<sup>th</sup> Ed., 9<sup>th</sup> ed. Missouri: Mosby-Year Book Inc, 1994.
22. Naber KG, Bergman B, Bishop MC, et al. European Association of Urology : Guidelines on Urinary and Male Genital Tract Infections. In: B L, ed., 2001.
23. Garner JS, Jarvis WR, Emori TG, et al. CDC Definitions of Nosocomial Infections. In: APIC Infection Control and Applied Epidemiology: Principles and Practice. St. Louis: Mosby, 1996.
24. Ken Inweregbu, Jayshree Dave, Alison Pittard. Nosocomial Infections. 2005 [cited 2013 Agst 11];5(1): 14-17. Available from: <http://ceaccp.oxfordjournals.org>.
25. Volks W. *Mikrobiologi Dasar*. Jakarta: Erlangga, 1993.
26. (WHO) WHO. *Prevention of Hospital-acquired Infections. A Practical Guide* 2nd Edition, 2002; v. 2012.
27. Darmadi D. Bab 4: Proses Terjadinya Infeksi Nosokomial. In: *Infeksi Nosokomial Problematika dan Pengendaliannya*. Jakarta: Salemba Medika, 2008.
28. Antibiotic Resistance Increasing With Urinary Tract Infection Treatment. *Medical News Today (MNT)*, 2012.
29. Elvy J, Colville A. Catheter associated urinary tract infection: what is it, what causes it and how can we prevent it? *Journal of Infetion Prevention* 2009;10.
30. Sherris. *Medical Microbiology an Introduction to Infectious Disease*. New York: Elsevier Science Publishing, 1984.
31. T Rotter, Kinsman L, James E, et al. Clinical pathways: effects on professional practice, patient outcomes, length of stay and hospital costs (Review). 2010.
32. JCI Hospital Accreditation [Internet]. 2012 [cited 2013 Feb 18]. Available from: <http://www.jointcommissioninternational.org>.
33. K. Swapan, Nath SGR. *Problem-Based Microbiology*: Elseiver Inc., 2006; 524.

34. Cosgrove SE. The Relationship between Antimicrobial Resistance and Patient Outcomes: Mortality, Length of Hospital Stay, and Health Care Costs Oxford Journals 2006;42.
35. Dahlan, M. Sopiudin. Statistik Untuk Kedokteran dan Kesehatan. 2011. Jakarta: Salemba Medika.
36. Schneider N, Dreier M, Amelung VE, et al. Hospital Stay Frequency and Duration of Patients With Advanced Cancer Diseases-Differences Between The Most Frequent Tumor Diagnoses: A Secondary Data Analysis. 2007 Mar [cited 2013 Agst 2];16(2):172-7. Available from: ncbi.
37. Sheng WH, Chie WC, Chen YC, et al. Impact of Nosocomial Infections on Medical Costs, Hospital Stay, and Outcome in Hospitalized Patients. 2005 May [cited 2013 July 27]; 104(5):318-26. Available from: ncbi.
38. Chant C, Smith OM, Marshall JC, et al. Relationship of Catheter-Associated UTI to Mortality and Length of Stay in Critically Ill Patients: A Systemic Review and Meta-analysis of Observasional Studies. 2011 May [cited 2013 July 27]; 39(5):1167-73. Available from: ncbi.
39. Understanding Factors that Affect Length Stay in Hospital. Brisbane (Australia): International Society for Pharmacoeconomics and Outcomes Research; 2009.